Claims

An illuminating apparatus for a work vehicle, comprising:

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	a front illuminating unit;
5	a side illuminating unit;
	a frame supporting the front illuminating unit and the side
	illuminating unit; and
	a translucent lens unit covering the front illuminating unit and the
	side illuminating unit;
10	wherein the front illuminating unit and the side illuminating uni
	are supported to the frame;
	the translucent lens unit comprises a one-piece translucent lens
•	directly connected and supported to the frame; and
	the frame includes an attaching portion for attaching the frame to
15	a front portion of the vehicle body.
	2. The illuminating apparatus according to claim 1, wherein
	said front illuminating unit comprises a pair of right and left front lamps
	and said side illuminating unit comprises a pair of right and left side lamps.
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	3. The illuminating apparatus according to claim 2, wherein
	the frame includes a front frame portion for supporting the right and left
	front lamps and side frame portions extending from opposed ends of the
	front frame portion to the rear side of the vehicle body for supporting the
25	side lamps.
	4. The illuminating apparatus according to claim 2, wherein
	said translucent lens includes a front lens portion covering the right and
	left front lamps and side lens portions covering the right and left side
30	lamps.
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- 5. The illuminating apparatus according to claim 2, wherein the frame defines a recess for accommodating the front lamps and the side lamps therein and an opening of this recess is closed by the translucent lens.
- 6. The illuminating apparatus according to claim 2, wherein a pair of right and left pair of the side lamps are attached and supported laterally of the vehicle body.

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7. The illuminating apparatus according to claim 6, wherein a side lamp reflector for reflecting beam from said each side lamp is formed symmetric in the right and left direction across the side lamp in a plan view.

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8. The illuminating apparatus according to claim 6, wherein the side lamp reflector is formed vertically asymmetric across the side lamp in a side view with an upper portion of the reflector above the side lamp being wider than a lower portion thereof below the side lamp.

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9. The illuminating apparatus according to claim 2, wherein the side lamp on the inner side of steering is automatically turned ON in response to an ON instruction from a switching device for each side lamp and also to the steering of steering wheels by an angle exceeding a predetermined angle.

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10. The illuminating apparatus according to claim 2, wherein the side lamp is automatically turned ON in response to an ON instruction from a switching device for each front lamp and also to an ON instruction from a switching device for each side lamp.

11. The illuminating apparatus according to claim 2, wherein said each side lamp is automatically turned ON, in response to an ON instruction form a switching device for the side lamp unit and also to a lowering movement of an implement connected to the rear of the vehicle body to a lowered work position.

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12. The illuminating apparatus according to claim 2, wherein said each side lamp is automatically turned ON, in response to an ON instruction form a switching device for the side lamp unit and also to a change in the traveling speed of the vehicle to speed lower than a predetermined speed.